

**AMENDMENTS TO THE SPECIFICATION**

Replace the paragraph at page 7, lines 19-28, as follows:

The basic components of an automatic recloser 10 are a high-speed circuit breaker, overcurrent protection, trip logic, and automatic closing logic with an operation counter. When an overcurrent of sufficient magnitude (i.e., greater than a predetermined amount of current) flows through the recloser 10, the tripping action is initiated and a circuit interrupting contact within the pole 15 opens with an operation counter advancing one count. After a preset time delay, the recloser contacts are automatically closed, thereby re-energizing the line 5. If the fault persists, this tripping and reclosing sequence is repeated a predetermined number of times, as set by the controller 20, until a lockout function is initiated. If the fault was transient and cleared during any period when the recloser 10 was open, then the recloser [[20]] 10 will remain closed after a short time delay reset to its original condition ready for the next operation.